

Montana Department of Transportation

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Special Fuel (Diesel) Use Tax Return Supplemental Contractors Report – MF-15

| Trade Name (DBA) | Permit # | Quarter Ending |
|------------------|----------|----------------|
| | | |
| | | |

This form is provided to the contractor for reporting tax-paid fuel usage and aggregate on all taxable projects.

Prepare MF-15 and attach to your MF-12C if you are:

- Asking for a refund, and/or
- The end-user liable for the tax on fuel used to produce aggregate used on public road projects.

Section I Round to nearest gallon

| 1. Gallons used during quarter on all taxable project sites: | Gal | |
|--|-----|-----|
| 2. Gallons used to produce materials: (Total from Section 2) | Gal | |
| 3. Total gallons used: (Add lines 1 and 2) | | Gal |
| 4. List any exempt gallons: List only gallons used in non-combustible engines such | | |
| as heaters, burners, dryers, etc. | | |
| | Gal | |
| 5. Net taxable gallons: (Line 3 minus Line 4) Enter on line 8 of MF-12C | | Gal |

Section 2

Total aggregate used on job but not produced at job site (i.e. Tons aggregate used in concrete, asphalt, road bed, etc). The back of this form may be used as a tool to total all of your aggregate by project.

| Tons of Aggregate | .28 or .13 | Gallons |
|---|------------|---------|
| | | |
| | | |
| | | |
| | | |
| To compute gallons, multiply tons of aggregate by .28 if diesel generator was used or .13 if electrical power was used. | | |
| Total gallons: (enter on line 2 of Section I) | | |

Asphalt is composed of 94% aggregate. (1 cu. yd = 1.88 tons)

Concrete is composed of 75% aggregate. (1cu. yd = 2 tons)

Gravel is composed of 100% aggregate. (1 cu. yd = 1.85 tons)

.28 gallons per ton is based on industry average. (.13 gallons per ton may be used if electrical power is purchased from a commercial source.)

Examples:

<u>Concrete</u> <u>Asphalt</u>

100cu. yd. of concrete = 200 tons. 200 tons X .75 = 150 tons of aggregate. 150 tons X .28 = 42 gallons. (diesel generator) 150 tons X .13 = 19.5 gallons (electrical power) 100 cu. yd of asphalt = 188 tons. 188 tons X .94 = 176.72 tons of aggregate. 176.72 tons X .28 = 49.48 gallons.

MF-15 Revision 9/2006 Chapter 70, Title 15, MCA

information for the front of this form.

Total Gallons Used on Taxable Projects:

| Project Number | Project Description | Tax-Paid Gallons Used |
|-----------------------|--|-----------------------|
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| | Total Gallons Used this Quarter | |
| | Enter this total in Section 1, line 1. | |

Fuel Used in Non-Combustible Engines:

| Project Number | Project Description | Tax-Paid Gallons Used | Purpose |
|-----------------------|---|--------------------------|---------|
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| | | | |
| | Total Exempt Gallons | | |
| | Total Exempt Gallons Enter this total in Section 1, line 4 | | |

Gallons Used to Produce Materials:

| Project Number | Project Description | Tons of Aggregate | Rate | Gallons |
|-------------------------------|---|-------------------|------------|---------|
| | | | .28 or .13 | |
| | | | .28 or .13 | |
| | | | .28 or .13 | |
| | | | .28 or .13 | |
| | | | .28 or .13 | |
| | | | .28 or .13 | |
| | Total Gallons Used to Produce Mate | rials | | |
| Enter this total in Section 2 | | | | |